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IT Management studies graduate with a thorough grounding in computer science, seeking to develop a project focused career within an international consultancy. Over my years of academic studies, I have developed skills and attributes to share such as leadership, problem solving, analytical thinking, communication and dealing with conflict. As a recent university graduate, I remain keen to learn from my environment and to collaborate with people from different schools of thought.

Education

Lancaster University 2018 – 2019

Information Technology, Management and Organisational Change (ITMOC), Masters

Courses

- ITO. 001: Information, Technology and Organisations 60%
- ITO. 003: Strategy, IT and Digital Business 63%
- ITO. 004: Systemic Interventions and Consulting 64%
- ITO. 005: Cyber Security and Enterprise Resilience: Social Aspects of the Digital Age 58%
- ITO. 007: IT Project Management 55%

Lancaster University 2015 – 2018

Computer Science, Bachelors

Courses

- SCC. 205: Social, Ethical and Professional Issues in Computing 60%
- SCC. 210: Computer Science Group Project 67%
- SCC. 300: Third Year Project 60%
- SCC. 311: Distributed Systems 65%
- SCC. 306: Internet Applications Engineering 61%
- SCC. 361: Artificial Intelligence 61%
- SCC. 363: Security and Risk 64%

Skills

Communication

- As a radio presenter for Bailrigg FM I composed a schedule weekly for the context of my show
- As an alumnus I was asked to represent the University in the QS World Grad School Tour
- As a student ambassador I was trusted to facilitate Webinars with prospective students from around the world and later I was asked to compose the student blog for ITMOC
- Experienced in competitive Debating from early high-school; as my high school's debate team captain I have accumulated experience in creating environments that facilitate healthy and effective negotiation

Analytical

- As the academic representative of ITMOC I reviewed the feedback my fellow classmates gave me and assessed which parts of the course needed to be re-examined by the teaching staff
- For my university course, evaluating sources, interpreting studies, supporting arguments through evidence

• Familiar with MySQL, Matlab, Python through university courses

Teamwork

- Collaborated with peers to create a startup based in our hometown (Thessaloniki)
- Actively participated in team-based coursework such as the SCC 210 module and plenty others in ITMOC notably a case study on Patek Philippe for ITO. 004 and the group case study for ITO. 005
- Scheduled the 2018 2019 Bailrigg FM programme with other radio presenters
- Participated in Lancaster University Cycling Club's 24hr challenge to raise money for the world bicycle relief

Problem Solving

- Familiar with the agile manifesto through courses in Computer Science and ITMOC and implemented the methodology in my Computer Science Group Project
- Experienced with designing and developing solutions to high complexity problems such my Natural Language Processing Coursework on Language Identification for SCC.361: Artificial Intelligence
- For my work as student ambassador I participated in workshops for the brand that I represented and the tone of voice that came with that; implementing stakeholder analysis in mixed group audiences
- Developed and emphasized the importance of cultural sensibility as an academic representative for ITMOC

Computer Skills

• Presentation: Word, PowerPoint, Premier

Data Analysis: Matlab, Python, MYSQL, RStudio, Excel

Development: Java, C, C++, Python, Javascript

Work Experience & Volunteering

External Consultant at K.A.S. Private Company 2019 – Present

• Created the initial business strategy alongside the Company's founder and CEO Stylianos. Managing the data analysis sector for the firm, collecting and transforming data into critical knowledge.

Student Ambassador 2018 – 2019

- · Organised webinars for prospective students and highlighting the strengths of my university
- Informed recruiters about the opportunities that my university can offer to its students
- Advised accepted students on the dos and don'ts of university
- Guided groups of applicants-parents on open days

Academic representative 2018 – 2019

• Academic reps are elected students that work for the student union. As an academic rep I served as the communication channel between my classmates and the department.

Radio Presenter 2018 – 2019

 As a radio presenter I got to run my own show which was broadcasted live every week on the student radio station as well as organise events and interviews.

Interests: Drawing, Coding, Popular Science, Running, Skiing, Public Speaking

Languages: Bilingual fluency in English and Greek